

Notice of References Cited	Application/Control No. 09/760,339	Applicant(s)/Patent Under Reexamination CHAPPEL ET AL.	
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U.S. PATENT DOCUMENTS

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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Cordes, D.W. et al., Evaluation Method for User Requirement Documents Information and Software Technology, May 1989, Vol. 31, No. 4, Abstract
	V	Porter, Adam et al., Empirically Guided Software Development Using Metric-Based Classification Trees IEEE Software, March 1990, Pages 46-54
	W	Costello, Rita Jean, Metrics for requirements engineering California State University, Dissertation, 1994, AAT 1360517, Abstract
	X	Gyorkos, J., Measurements in software requirements specification process Microprocessing and Microprogramming, December 1994, Vol. 40, No. 10, Abstract

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Robinson, Jeanne Minahan, Risk assessment in software requirements engineering George Mason University, Dissertation, 1995, AAT 9531065, Abstract
	V	Jones, Capers, Strategies for managing requirements creep Computer, June 1196, Pages 92-94
	W	Pfahl D. et al., Using simulation to analyse the impact of software requirement volatility on project performance Information and Software Technology, November 2000, Vol. 42, No. 14, Pages 267-276
	X	York, Donald, An early indicator to predict requirements volatility George Mason University, Dissertation, 2001, AAT 3000445, Abstract

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Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Simmons, Dick et al., Software Measurement - A visualization toolkit for project control and process improvement Hewlett-Packard Professional Books, ISBN: 01308496952
	V	
	W	
	X	

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